

DRY CLEANERS

Unit ID:	S/V ID:
Segment ID:	SCC #:

1 Solvent used (Provide generic name)	2 Amount of solvent used (gal/day)	3 Density of solvent* (lbs/gal)	4 Maximum amount of solvent sold or disposed of (gal/day)	5 Amount of solvent purchased (gal/year)

* If you do not know the density contact your supplier.

6. Operation Schedule:

Hours/day		Days/week		Weeks/year	
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7. Type and number of machine used:

Transfer machine		Dry to Dry machine	
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8. Maximum amount of clothes dry cleaned:

lbs/day		tons/yr	
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9. Control Equipment used:

10. Percent efficiency of the control equipment:

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11. Potential to Emit:

Pollutant	Maximum rate (units/hr)	Emission Factor (lb/units)	Emission Rate (lb/hr)	Maximum Uncontrolled Emissions (tons/yr)	Pollution Control Efficiency (%)	Maximum Controlled Emissions (tons/yr)
PM						
PM10						
SO ₂						
NOx						
VOC						
CO						
Lead						

12. Source of Emission Factors:

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